

(FILE 'HOME' ENTERED AT 16:42:27 ON 27 OCT 2003)

FILE 'MEDLINE, BIOSIS, EMBASE' ENTERED AT 16:42:40 ON 27 OCT 2003

L1 1730 S APTAMER OR APTAMERS
L2 116769 S EXPRESSION AND (CONSTRUCT OR VECTOR)
L3 17 S TRANSCRIPTION AND (ACTIVATOR OR REPRESSOR)
L4 1648 S TRANSCRIPTION ACTIVATOR
L5 471 S TRANSCRIPTION REPRESSOR
L6 1201 S EXPRESSION CONSTRUCT
L7 36741 S EXPRESSION VECTOR
L8 3441 S HOECHST (2W) 33258
L9 16961 S "DNA BINDING DOMAIN"
L10 39697 S "TUMOR SUPPRESSOR GENE"
L11 17 S L1 AND L2
L12 11 DUP REM L11 (6 DUPLICATES REMOVED)
L13 0 S L1 AND L4
L14 0 S L1 AND L5
L15 48212 S "REPORTER GENE"
L16 11 S L1 AND L15
L17 7 DUP REM L16 (4 DUPLICATES REMOVED)
L18 348191 S LUCIFERASE OR GFP OR DHFR OR CAT OR GAL OR APH
L19 31 S L1 AND L18
L20 14 DUP REM L19 (17 DUPLICATES REMOVED)
L21 340686 S ANTIBIOTIC
L22 49 S L1 AND L21
L23 27 DUP REM L22 (22 DUPLICATES REMOVED)
L24 22635 S METAL ION
L25 14 S L1 AND L24
L26 8 DUP REM L25 (6 DUPLICATES REMOVED)
L27 2 S L1 AND L10
L28 0 S L1 AND L6
L29 3 S L1 AND L7
L30 0 S L1 AND L8
L31 26115 S HOECHST
L32 2 S L1 AND L31
L33 15 S "SMALL MOLECULE-RNA INTERACTIONS"
L34 7 DUP REM L33 (8 DUPLICATES REMOVED)
L35 1225 S APTAMER
L36 1155 S APTAMERS
L37 23 S L35 AND L18
L38 12 DUP REM L37 (11 DUPLICATES REMOVED)
L39 5 S APTAMER AND LUCIFERASE
L40 3 DUP REM L39 (2 DUPLICATES REMOVED)
L41 41 S APTAMER (P) "GENE EXPRESSION"
L42 16 DUP REM L41 (25 DUPLICATES REMOVED)

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**PALM INTRANET**

Day : Monday
Date: 10/27/2003
Time: 16:40:58

Inventor Name Search

Enter the first few letters of the Inventor's Last Name.

Additionally, enter the first few letters of the Inventor's First name.

Last Name**First Name**

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